

II. Amendment to the Specification

Please amend the specification by inserting before the first line the sentence:

--This is a divisional of co-pending application Serial No. 09/978,939 filed
October 18, 2001--.

Please amend the paragraph at page 13, lines 1-8 of the specification, as follows:

Now referring to **FIGURE 3** which is a front view of a third device holder (310) according to the present invention. The device holder (31) comprises a clip member (118) coupled to upper and lower circumferentially expandable holder members (20U, 20L) by which comprises a second strap (216). The strap (216) comprises a top end and a bottom end, and circumferential expandable holder members 20U, 20L are coupled to the strap in a spaced apart relationship. In the embodiment of FIGURE 3, the upper and lower circumferentially expandable holder members (20U, 20L) are transversely coupled to the strap (i.e., the holder members are oriented transversely to the strap). More specifically, the ~~The third~~ device holder (310) ~~further~~ comprises a circumferential expandable upper holder (20U) securely attached to a top end of the ~~second~~ strap (216) and a circumferential expandable lower holder (20L) securely attached to a bottom end of the ~~second~~ strap (216). The ~~second~~ strap (216) may optionally comprise a fastener (14) spliced therein. The fastener (14) preferably comprises a female fastener (14A) and a complimentary configured male fastener (14B).

Please amend the paragraph at page 13, lines 9 – page 14, line 3 as follows:

The ~~third~~ device holder of FIGURE 3 (310) further comprises a clip member securely connected at a bottom end thereof to a top ~~distal~~ end of the ~~first~~ strap ~~(116)~~ (216). The clip (118) is preferably a ~~first clip (118) which~~ comprises a ~~first~~ clip loop (118A) and a ~~first~~ clip lever (118B) pivotally mounted on the ~~first~~ clip loop (118A) forming a closure therebetween. The ~~first~~ clip lever (118B) comprises a biasing means to automatically make the closure with the ~~first~~ clip

loop (118A). The clip member may optionally be a second clip (218), as shown in FIGURE 4, which comprises a second clip loop (218A) and a second clip lever (218B) pivotally mounted on the second clip loop (218A) forming a closure therebetween. A second clip ring (218C) is rotatably connected to the second clip loop (218A) by a second clip shaft (218D). Optionally, an outer edge of the lower holder (20L) is secondly securely connected to the second strap (216) between the upper holder (20U) and the first secure connection of the lower holder (20L) forming a cradle upon which the device rests upon a lower end of the second strap (216).